AMENDMENTS TO THE CLAIMS

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 (Currently Amended) A method of managing a communication with a mobile device over a network, comprising:

receiving a first message an alert indicating a first message is available for the mobile device;

sending a second message to the mobile device, wherein the second message includes a message hook;

employing the message hook to access the first message; formatting the first message to be readable by a mobile browser; and sending the formatted first message towards the mobile browser.

- (Original) The method of claim 1, wherein formatting the first message further comprises formatting the message using at least one of a Handheld Device Markup Language (HDML), Wireless Markup Language (WML)Script, and JavaScript.
- 3. (Original) The method of claim 1, wherein sending the second message further comprises:

associating a message index with the first message;
associating the message index with the second message; and
sending the second message including the associated message index to the mobile
device, wherein the message index is usable to locate the first message.

- (Original) The method of claim 3, wherein associating the message index with the first message further comprises employing a one way hash.
 - 5. (Original) The method of claim 1, wherein the first message is stored in a mail farm.
- 6. (Original) The method of claim 1, wherein receiving the first message further comprises receiving at least one of a user account identifier, and a universal message identifier associated with the first message.

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- 7. (Original) The method of claim 1, wherein the message hook further comprises at least one of a Uniform Resource Locator (URL), a script, and an executable program.
- 8. (Original) The method of claim 1, wherein the message hook further comprises a message index associated with the message, and a URL.

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- 9. (Original) The method of claim 1, wherein the second message further comprises at least one of an SMS message, and an MMS message.
- 10. (Original) The method of claim 1, wherein the second message further comprises a message index associated with the message, wherein the message index is employable to locate the message.
- 11. (Currently Amended) The method of claim 1, receiving the first message the alert further comprises:

receiving the first message by a mail transfer service; storing the first message at a mail farm by the mail transfer service; and associating a universal message identifier with the location of the stored first message.

12. (Original) The method of claim 1, further comprising:

logging into an account at a server through the mobile device; forwarding a device identifier associated with the mobile device to the server; receiving at the mobile device a confirmation URL from the server: responding to the confirmation URL; and

if the mobile device is confirmed, registering the mobile device to receive the formatted first message.

- 13. (Original) The method of claim 12, wherein registering the mobile device further comprises associating the device identifier with the account.
 - 14. (Original) The method of claim 1, wherein the first message is an email message.

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- 15. (Original) The method of claim 1, wherein the first message further comprises an email message and an attachment to the email message.
- 16. (Currently Amended) A client adapted for use in a mobile device to receive messages from a server over a network, the client being configured to perform actions, comprising:

receiving a first message an alert indicating a first message is available for the mobile device from the server, wherein the first message includes a message hook:

sending a second message to the mobile device, wherein the second message includes a message hook;

employing the message hook to access the second first message; . wherein the second message is formatted to be readable from a mobile browser;

> formatting the first message to be readable by a mobile browser; and sending the formatted first message towards the mobile browser.

- 17. (Currently Amended) The client of claim 16, wherein the formatted second first message is formatted using at least one of a Handheld Device Markup Language (HDML), Wireless Markup Language (WML) Script, and JavaScript.
- 18. (Original) The client of claim 16, wherein the message hook further comprises a Uniform Resource Locator (URL).
- 19. (Currently Amended) The client of claim 18, wherein the URL further comprises a message index associated with the second first message.
- 20. (Currently Amended) The client of claim 16, wherein the first second message further comprises at least one of an SMS message, and a MMS message.
- 21. (Currently Amended) The client of claim 16, wherein the message hook further comprises a message index associated with the second first message, wherein the message index is employable to access the second first message.

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- 22. (Currently Amended) The client of claim 16, wherein the second first message further comprises at least one of an email message, an email attachment message, a document, an audio file, a graphics file, and a video file.
- 23. (Original) A server for managing a communication with a mobile device over a network, comprising:

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- a transceiver for receiving and sending messages to the mobile device; and
- a transcoder that is configured to perform actions, including:

receiving an alert indicating a first message is available for the mobile device; forwarding a second message to the mobile device, wherein the second message includes a message hook:

receiving a response to the second message from the mobile device, including the message hook:

> employing the message hook to enable access to the first message; formatting the first message to be readable from a mobile browser; and sending the formatted first message towards the mobile browser.

- 24. (Original) The server of claim 23, wherein the first message further comprises at least one of an email message, an email attachment message, a document, an audio file, a graphics file, and a video file.
- 25. (Original) The server of claim 23, wherein the message hook further comprises at least one of a Uniform Resource Locator (URL), a script, and an executable program.
- 26. (Original) The server of claim 23, wherein the second message further comprises at least one of an SMS message, and an MMS message.
- 27. (Original) The server of claim 23, wherein the message hook further comprises a message index associated with the first message, wherein the message index is employable to locate the first message.

- 28. (Original) The server of claim 23, wherein formatting the first message further comprises using a Wireless Markup Language (WML).
- 29. (Previously Presented) A computer-readable medium having computer-executable instructions for communicating with a mobile device, the computer-executable instructions to enable a computer processor to perform the actions of:

receiving an alert indicating a first message is available for the mobile device; sending a second message to the mobile device, wherein the second message includes a message hook; and

employing the message hook to access the first message, wherein the first message is formatted to be readable by a mobile browser.

- 30. (Currently Amended) The computer-readable medium [[1]] of claim 29, wherein the first message further comprises an email message.
- 31. (Previously Presented) The computer-readable medium of claim 29, wherein the message hook further comprises at least one of a Uniform Resource Locator (URL), a script, and an executable program.
- 32. (Previously Presented) The computer-readable medium of claim 29, wherein the second message further comprises at least one of an SMS message, and an MMS message.
- 33. (Previously Presented) The computer-readable medium of claim 29, wherein the message hook further comprises a URL that includes a message index associated with the first message, wherein the message index is employable to locate the first message.
- 34. (Original) A system for communicating messages to a mobile device over a network, comprising:
- a mail transfer service configured to receive a first message and to provide an alert indicating receipt of the first message;

a mobile messaging service, coupled to the mail transfer service and the mobile device, that is configured to perform actions, including:

receiving the alert from the mail transfer service;

associating a message hook with the first message;

sending a second message to the mobile device, wherein the second message includes the message hook;

a web service, coupled to the mobile messaging service, that is configured to perform actions, including:

receiving a response to the second message from the mobile device, wherein the response employs the message hook;

retrieving the first message;

formatting the first message to be readable by a mobile browser; and sending the formatted first message towards the mobile browser.

- 35. (Original) The system of claim 34, wherein formatting the first message further comprises formatting the message using at least one of a Handheld Device Markup Language (HDML), Wireless Markup Language (WML) Script, and JavaScript.
- 36. (Original) The system of claim 34, wherein the message hook further comprises at least one of a Uniform Resource Locator (URL), a script, and an executable program.
- 37. (Original) The system of claim 34, wherein the message hook further comprises a message index.
- 38. (Original) The system of claim 37, wherein the message index further comprises a mapping between a universal message identifier and a device identifier.
- 39. (Original) The system of claim 34, wherein retrieving the first message further comprises:

determining a message index associated with the message hook, and a device identifier; employing the message index to access a universal message identifier; and

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employing the universal message identifier to retrieve the first message.

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40. (Currently Amended) An apparatus for communicating with a mobile device, comprising:

a means for receiving a first message an alert indicating a first message is available for the mobile device;

- a means for sending a second message to the mobile device, wherein the second message includes a message hook means;
 - a means for employing the message hook means to access the first message:
 - a means for formatting the first message to be readable by a mobile browser; and
 - a means for forwarding the formatted first message towards the mobile browser.
- 41. (Original) The apparatus of claim 40, wherein the message hook means further comprises a URL and a means for identifying the first message.
- 42. (Previously Presented) The method of Claim 1, further comprising: determining one of a plurality of servers to store the first message based at least in part on an end-user account identifier, a universal message identifier, or a device identifier.
- 43. (Previously Presented) The method of claim 1, wherein the message hook further comprises at least a program enabled to be executed by the mobile device to request access to the first message.